## „Danai" Earrings



Material (for one pair of earrings):
6 mm round beads: 2 pcs
Matubo Gemduo in two colors: GD1: 16 pcs, GD2: 12 pcs
Matubo 11/0 : 66 pcs (or TOHO round 11/0)
Matubo 8/0: 18 pcs (or TOHO 8/0 or TOHO Magatama 3mm)
TOHO 15/0: approx. 1g
Beading needle and thread, 2 jump rings ( 5 mm outer diameter, wire gauge 24-22), earring findings of your choice

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1. String the 6 mm bead.
2. Pass through the 6 mm bead again (in the same direction).

3. Tie both ends of the thread together - try to make the knot as close to the hole of the 6 mm bead as possible.
4. Then pass through the 6 mm bead again and try to hide the knot inside the bead.
5. The thread is exiting from the 6 mm bead.
Add two $15 / 0$ s and pass the needle under the thread around the 6 mm bead.


6. Go up through the second $15 / 0$ and pull snug.
7. Add one $15 / 0$ and pass under the thread again.

8. ... and go up through the new bead you just added and pull snug.

Keep going until you add another seven beads on the second half of the bead (so 14 beads total).
12. At the end of the row go down through the first bead in the row.
13. Pass the needle under the thread (underneath the beads)...
14. ... and go up through the first bead again.
The first row is finished.
15. Start the second row: Add two 15/0s, pass under the nearest thread ...

21. Like in the previous step (in the third gap between beads) add one $15 / 0$, pass under the thread and then go up through the same bead. Then add another $15 / 0$ and pass under the same thread again - and then go up through the new bead again.
22. Keep going like this: 4th gap - 1 bead, 5th gap 1 bead, 6th gap - 2 beads, 7th gap - 1 bead, 8th gap 1 bead, 9th gap - 2 beads, 10th gap - 1 bead, 11th gap -1 bead, 12th gap -
2 beads, 13th gap - 1 bead, 14th gap - 1 bead.

24. ... then under the nearest thread from the previous row...

25. ... and up through the same bead again. The row is finished.

27. Then go up through the second 11/0 you just added.
28. Add one $11 / 0$ and pass the needle under the next thread.

29. And then go up through the new bead again.

30. Pull snug.

35. ... and then go up through the next $15 / 0$ in the row ...
32. Add one $15 / 0$, one $8 / 0$ and one $15 / 0$ and go down through the first $11 / 0$ in the row.
33. Pull snug.
34. Go down through the nearest 15/0 (as shown in the photo).


36. ... and up through the "first" 11/0 in the row (as shown in the photo).
37. Then pass through the $15 / 0,8 / 0$ and $15 / 0$ again ...
38. ... and go down through the nearest $11 / 0$.
39. Go up through the next 11/0.
40. And down through the next 11/0 again.

41. Pass the needle under the thread to which the current $11 / 0$ is attached to...

46. Add one GD1, two $15 / 0$ s and one $11 / 0$ and pass the needle under the thread between the fifth and sixth bead.

48. Pull snug.

49. Add one GD1, three $15 / 0$ s and one $11 / 0$ and pass the needle under the thread between the sixth and seventh bead

50. Go up through the new $11 / 0$ and the three new 15/0s.

55. Add one $11 / 0$, one GD2, one $11 / 0$, four $15 / 0 \mathrm{~s}$ and one $11 / 0$ and pass the needle under the thread between the ninth and tenth bead.
52. Go up through the new $11 / 0$ and the three new 15/0s.
53. Add one GD1, four $15 / 0$ s and one $11 / 0$ and pass the needle under the thread between the eight and ninth bead.
54. Go up through the new $11 / 0$ and the four new 15/0s.


61. Add one GD1, two $15 / 0$ s and one $11 / 0$ and pass the needle under the thread between the twelfth and thirteenth bead.

62. Go up through the new $11 / 0$ and the two new 15/0s.

63. Add one GD1, two $15 / 0$ s and one $11 / 0$ and pass the needle under the thread between the thirteenth and fourteenth bead.

64. Go up through the new $11 / 0$ and the two new 15/0s.

65. Repeat steps 63 . and 64 (but this time pass the needle under the thread between the fourteenth and fifteenth bead).

66. Pass through the nearest hole of the nearest GD1, ...

67. ... then go down through the next two 15/0s and one $11 / 0$ and then through one $11 / 0$ from the previous row.

68. Pass back through the nearest 11/0 from the same row and then through the same $11 / 0$ and the two $15 / 0$ s from the previous step (as shown in the photo).

69. Then pass through the nearest hole of the nearest GD1.

70. And then back through the upper hole of the same GD1.

71. Add one $15 / 0$, one $8 / 0$ and one $15 / 0$ and pass through the upper hole of the next GD in the row.
72. Add one GD2, one 11/0 and one $15 / 0$ and pass through the upper hole of the nex GD1. Repeat step 71.

75. Add one $15 / 0$, one $11 / 0$ and one GD2 and pass through the upper hole of the next (middle) GD2.
74. Repeat step 71.

78. And then through the next four $15 / 0$ s and one 11/0.

80. Then go back through the next $11 / 0$ from the same row and also through the nearest $11 / 0$ from the last row (as shown in the photo) ...

81. ... and through the next four 15/0s ...

83. Pass back through the upper hole of the same GD2 and through the lower hole of the next GD2.

84. Pass back through the upper hole of the same GD2.

85. Add one GD2 and pass through the upper hole of the next GD2 in the row.

86. Pass back through the other hole of the same GD2 and then through the nearest hole of the "middle" GD2.

87. Again, pass through the other hole of the same GD2.

88. Then pass through the nearest $11 / 0, \ldots$

89. ... the next four $15 / 0$ s,

90. ... the nearest $11 / 0$ from the last row and the next $11 / 0$ from the previous row (as shown in the photo).

91. Pass back through the nearest $11 / 0$ from the same row (as shown in the photo).

92. Then pass through the nearest $11 / 0$ and the next four $15 / 0 \mathrm{~s}, \ldots$

96. Add one $15 / 0$, one $8 / 0$ and one $15 / 0$ and pass through the upper hole of the next GD.

97. Repeat step 96, until you reach the end of the row.

99. The thread is exiting from the upper hole of the last GD1. Pass back through the other hole of the same bead ...
100. ... and then weave through beads to get back to the center of the earring, to the place where the end of the thread is exiting from. Tie both ends of the thread together and cut off the remaining thread.

101. Use jump rings to attach earring components of you choice. Your earring is finished.


## Material used:

6 mm round beads
Matubo Gemduo GD1: 23980/94109
GD2: 00030/90215
Matubo 11/0: 00030/01740
Matubo 8/0: 00030/90215
TOHO Round 15/0: 506

## Colorways:



## Material used:

6 mm round beads
Matubo Gemduo GD1: 23980/24301
GD2: 20020/27102
Matubo 11/0: 00030/01610
TOHO Magatama 3 mm: 221
TOHO Round 15/0: 46F, 204


## Material used:

6 mm round beads
Matubo Gemduo GD1: 00030/29871
GD2: 23980/94102
GD3: 00030/27002
Matubo 11/0: 00030/01700, 21310/14400
Matubo 8/0: 21310/14400
TOHO Round 15/0: 782


[^0]:    Difficulty: Intermediate

